AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (CANCELLED) An output suppressing method of a plurality of dispersed power sources comprising:

suppressing an output of a dispersed power source when a voltage at a power receiving point of the dispersed power source among the plurality of dispersed power sources linked to a high-voltage-to-low-voltage transformer of a commercial power system exceeds an upper limit of a proper value; and

further suppressing outputs of the other dispersed power sources of which the voltages at power receiving points do not exceed the upper limit of the proper value.

2. (Previously Presented) An output suppressing method of a plurality of dispersed power sources comprising:

determining whether or not a voltage at a power receiving point of each of the plurality of dispersed power sources exceeds an upper limit;

suppressing output of the dispersed power source of which the voltage at the power receiving point exceeds the upper limit and transmitting an output suppression start signal from the dispersed power source to a management unit;

transmitting an output suppression command signal from the management unit to the dispersed power sources other than the dispersed power source that has transmitted the output suppression start signal; and

suppressing the output of a dispersed power source that receives the output suppression command signal.

3. (Previously Presented) The output suppressing method of claim 2, further comprising:

transmitting an output suppression cancel signal to the management unit when the voltage at the power receiving point of the dispersed power source becomes equal to or lower than the upper limit ;

transmitting an output suppression cancel command signal from the management unit that has received the output suppression cancel signal to the dispersed power sources other than the dispersed power source that has transmitted the output suppression cancel signal; and

canceling the suppression of the output of the dispersed power source that has received the output suppression cancel command signal.

4. (Previously Presented) The output suppressing method of claim 2, wherein

each of the dispersed power sources comprises a storage battery, stores a suppression power corresponding to the suppressed part into the storage battery inside the dispersed power source and gradually increases the suppression power to be stored.

5. (Currently Amended) A dispersed power source managing system comprising:

a plurality of dispersed power sources linked to a high-voltage-to-low-voltage transformer of a commercial power system; and

a management unit for managing the plurality of dispersed power sources;

wherein the dispersed power sources each comprise:

a DC power source;

a transformer for transforming a DC power from the DC power source into an AC power and outputting the AC power;

a storage battery;

a voltage detector for detecting a voltage at a power receiving point;

an output suppressor for suppressing the AC power to be supplied to the power receiving point when the voltage at the power receiving point exceeds an upper limit of a proper value and supplying an electric power to the storage battery;

an output suppression ~~cancellor~~ canceller for canceling the output suppression by the output suppressing means when the voltage at the power receiving point becomes equal to or lower than the upper limit of the proper value;

a transmitter for transmitting an output suppression start signal and an output suppression cancel signal to the management unit on the basis of outputs of the output suppressing means and the output suppression canceling means; and a

receiver for receiving an output suppression command signal and an output suppression cancel command signal for operating the output suppressing means and the output suppression canceling means from the management unit, and

wherein the management unit comprises:

a receiver for receiving the output suppression start signal and the output suppression cancel signal from each of the dispersed power sources and a transmitter for transmitting the output suppression command signal and the output suppression cancel command signal to each of the dispersed power sources.

6. (Original) The dispersed power source managing system as claimed in claim 5, wherein

the dispersed power sources each comprises a rectifier for rectifying an AC power from the transformation means and forming a DC power, and

wherein the suppression power corresponding to the part suppressed by the output suppressor is transformed from the AC power to a DC power by the rectifier and stored into the storage battery.

7. (Original) The dispersed power source managing system as claimed in claim 5, wherein the DC power source is a solar battery.

8. (Previously Presented) A dispersed power source managing system comprising:

a plurality of dispersed power sources linked to a high-voltage-to-low-voltage transformer of a commercial power system, at least one of the dispersed power sources being configured to transmit an output suppression start signal when a voltage at the power receiving point of the at least one dispersed power sources exceeds an upper limit;

a management unit for managing the plurality of dispersed power sources, and wherein the management unit is configured to receive the output suppression start signal and to transmit the output suppression command signal to others of the plurality of dispersed power sources.

9. (Previously Presented) The dispersed power source managing system of claim 8, wherein the management unit is further configured to receive an output suppression cancel signal from the at least one of the dispersed power sources and to transmit the output suppression cancel signal to the others of the plurality of dispersed power sources.

10. (Currently Amended) The dispersed power source managing system of claim 8, wherein each of the dispersed power sources comprises:

a DC power source;

a transformer for transforming a DC power from the DC power source into an AC power and outputting the AC power;

a storage battery;

a voltage detector for detecting a voltage at a power receiving point;

an output suppressor for suppressing the AC power to be supplied to the power receiving point when the voltage at the power receiving point exceeds an upper limit of a proper value and supplying an electric power to the storage battery;

an output suppression ~~cancellor~~ canceller for canceling the output suppression by the output suppressing means when the voltage at the power receiving point becomes equal to or lower than the upper limit of the proper value;

a transmitter for transmitting an output suppression start signal and an output suppression cancel signal to the management unit on the basis of outputs of the output suppressing means and the output suppression canceling means; and

a receiver for receiving an output suppression command signal and an output suppression cancel command signal for operating the output suppressing means and the output suppression canceling means from the management unit.